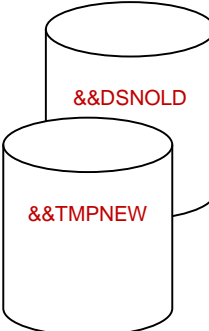# 7 Program RACFDSN (Part 2: Main_Logic)

In the second part 'Main_Logic' DSNNEW (source data) is read, and PROFILE is splitted in the same way. Then this PROFILE will be compared (record by record) with all records of the OLD file:

```
DATASET  AUDIE.SHR.SHRLCK.AUDIT.**      $AUDIT   NONE   $SHERSYS
DATASET  AUDIE.SHR.SHRLCK.AUDIT.**      $AUDIT   NONE   $SHERSTC
DATASET  AUDIE.SHR.SHRLCK.AUDIT.**      $AUDIT   NONE   $AUDIT
DATASET  AUDIE.SHR.SHRLCK.AUDIT.**      $AUDIT   NONE   $SHERSMF
DATASET  AUDIE.SHR.SHRLCK.AUDIT.**      $AUDIT   NONE   $TSIS
DATASET  AUTBASE.**                     AUTBASE  NONE

DATASET  AUDIE.**,                      $AUDIT   NONE   $AUDIT
DATASET  AUD%%.*.SHR*.DSMON.**          $AUDIT   NONE   $OPCMAST
DATASET  AUDIE.DSMON.**                 $AUDIT   NONE   $AUDIT
DATASET  AUDIE.SHR.SHRLCK.AUDIT.**      $AUDIT   NONE   $SHERSYS
DATASET  AUDIE.SHR.SHRLCK.AUDIT.**      $AUDIT   NONE   $SHERSTC
DATASET  AUDIE.SHR.SHRLCK.AUDIT.**      $AUDIT   NONE   $AUDIT
```

&&DSNOLD

&&TMPNEW

Within this section each character of each qualifier will be compared until a logical end is reached.
Considered conditions are:
1. Matching characters in a chain
2. Matching characters in a chain ending with an asterisk (*)
3. Double asterisk (**) which replaces a whole qualifier
4. Defined placeholders (%)